

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	66	(Royer.in. or moyer.in. or Shuster.in. or Yoder.in.) and fusarium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 12:15
L2	14	(Royer.in. or moyer.in. or Shuster.in. or Yoder.in.) and fusarium adj venenatum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 12:54
L3	6	(Royer.in. or moyer.in. or Shuster.in. or Yoder.in.) and fusarium adj venenatum.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 12:57
L4	0	"6060305".pn. and fusarium adj venenatum.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 12:57
L5	2	"6060305".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 12:57
L6	4	(Royer.in. or moyer.in. or Shuster.in. or Yoder.in.) and "20334".clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 12:58
L7	6	toxic same (veneatum or "20334" or "30747")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 13:04
L8	10	toxic same (venenatum or "20334" or "30747")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 13:06
L9	789	Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 13:06

L10	893	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum or A3/5 or "a" adj 3/5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 13:06
L11	37	toxic same l10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 13:06
L12	37	toxic same l10 and fusarium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 13:07
L13	19	non-toxic same l10 and fusarium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 13:07

(FILE 'HOME' ENTERED AT 13:13:15 ON 28 SEP 2005)

FILE 'CAPLUS, SCISEARCH, MEDLINE' ENTERED AT 13:14:00 ON 28 SEP 2005

L1 36154 S FUSARIUM  
L2 20032 S ROYER?/AU OR MOYER?/AU OR SHUSTER//AU OR YODER?/AU  
L3 25203 S ROYER?/AU OR MOYER?/AU OR SHUSTER?/AU OR YODER?/AU  
L4 68 S L3 AND L1  
L5 49 DUP REM L4 (19 DUPLICATES REMOVED)  
L6 101 S FUSARIUM (A) VENENATUM  
L7 18 S L6 AND L3  
L8 11 DUP REM L7 (7 DUPLICATES REMOVED)  
L9 0 S L8 AND TOXIC  
L10 0 S L8 AND TOXICIGENIC  
L11 0 S L8 AND TOXIGENIC  
L12 0 S L8 AND PATHOGENIC  
L13 0 S L8 AND TOXICITY  
L14 0 S L8 AND PATHOGENICITY  
L15 0 S L8 AND NON-TOXIC  
L16 596 S FUSARIUM (S) TOXIC  
L17 565 S FUSARIUM (20A) TOXIC  
L18 381 DUP REM L17 (184 DUPLICATES REMOVED)  
L19 122 S L18 AND 20334 OR VENENATUM  
L20 1 S L18 AND (20334 OR VENENATUM)  
L21 111 S (FUSARIUM) (S) (20334 OR VENENATUM)  
L22 71 DUP REM L21 (40 DUPLICATES REMOVED)  
L23 12 S L22 AND L3  
L24 7 S L23 AND PROTEIN  
L25 1 S L22 AND TOXIC